

A geometric diagram on aged paper showing a large triangle with vertices labeled A (top), B (bottom left), and C (bottom right). Inside this triangle, there are several smaller triangles and lines. A horizontal line segment EF is drawn near the top vertex A. Below it, another horizontal line segment IK is drawn. A vertical line segment AD connects vertex A to a point D on the base BC. Other lines connect various points on the sides and base, creating a complex internal structure. Points are labeled with letters: A, B, C, D, E, F, G, H, I, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z. Some points are marked with small circles or dots.

[illegible]